From: Robert.Neely
To: Robert.Neely

Cc: Joe Goulet/R10/USEPA/US@EPA; Burt Shephard/R10/USEPA/US@EPA; Jennifer Peterson; Jeremy Buck; Eric

Blischke/R10/USEPA/US@EPA; Chip Humphrey/R10/USEPA/US@EPA; Rose Longoria; Ron Gouguet; Chris Thompson; Patti Howard; Joe Goulet/R10/USEPA/US@EPA; Dana Davoli/R10/USEPA/US@EPA; Billy Barquin; Aron Borok; AudieHuber; Brian Cunninghame; Erin Madden; Jeff Baker; Jim Anderson; Katherine Pease; Lisa Bluelake; Megan Callahan-Grant; Nancy Munn; Ray Givens; Rick Kepler; Sheila; Steve Kelly; Ted Buerger; Tom

Downey; Valerie Lee

Subject: Re: sturgeon field work coordination/draft call for schedules

Date: 02/08/2007 04:03 PM
Attachments: Schedules Sturgeon ISA.xls

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Robert.Neely wrote:
> This is a resend of this message. Some of you may not have received it on the first distribution.
> This is a time sensitive issue. (I've received the requested schedule information from one individual thus far.) Please respond *asap*. Thanks.
> This is a time sensitive issue. (I've received the requested schedule information from one individual thus far.) Please respond *asap*. Thanks.
> Portland Farbor Government Team -- As most of you know, LWG is set to begin sturgeon catch efforts in the ISA very soon. At present, all > indications are that field work will begin the week of February 19.
> Recognizing that this effort entails significant integration of RI/FS > and NRDA needs, I have offered to help Joe and Burt with the coordination of our field activities, including lab and field > oversight/observation, as well as lab work. Though details are still > being worked out, the current "vision" is that field crews will > hand-off legal size captured fish as they come off the set lines to a > second boat that will then run the specimen(s) to shore so that the > analysis process (blood samples) can begin promptly with live fish >> back in the lab. Tasks to be conducted in the lab include the drawing of blood plasma samples, removal of livers and stomach contents, >> preparation of the fish for whole-body analysis, and possibly other > tasks. Government team members are being called upon to lend a hand >> with field and lab work. We especially need experienced folks to > pitch in for this effort, keeping in mind that we anticipate training >> will be provided at the outset of lab work so we have a broader pool of resources to draw upon as we work through this process. Our goal >> should be to have government team personnel available and in the field/lab at all times, and to have two trained/experienced frustees >> in the lab when plasma, livers, etc. are being processed.
>> With that said, *please respond to me and Joe ASAP and no later than O2/08/07 with your dates of availablity.* Note that
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